

Capella 673

## mit transformatorloser Endstufe Technische Daten

Wellenbereiche:

FM: UKW 87,5 — 100 MHz AM: KW 5,95 — 12,2MHz MW 518 — 1612 kHz LW 150 — 345 kHz

Schaltung :

FM: 12 Kreise AM: 8 Kreise

8 Kreise 1 Sperrkreis 1 Spiegelsperre

Tondemodulation:

FM. Ratiodetektor

Zwischenfrequenz:

FM: 10,7 MHz AM: 460 kHz

Netzspannung:

110, 125, 145, 220 Volt; 50 Hz~

Sicherung :

bei 220 Volt - 0,5 Amp, träge

Skalenlampen:

2 x 7 Volt ; 0,3 Amp.

Leistungsaufnahme: ca. 75 Watt

1957/58

Lautsprecher:

Fertigungsjahr:

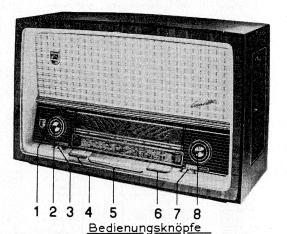
Tieftonkanal: 2×AD 2802 21∮cm , Z = 400 0hm Hochtonkanal: 3×AD 2460 BM 10×15cm,oval,Z=400 0hm Außenlautsprecher: Z = 800 0hm

Abmessungen: Breite: 680 mm

Höhe : 430 mm Tiefe : 265 mm

Gewicht:

ca.18 kg



1 Ferroceptor

5 Wellenbereich-Tasten

2 Lautstärkeregler

6 HA-Forte- Piano-Tasten

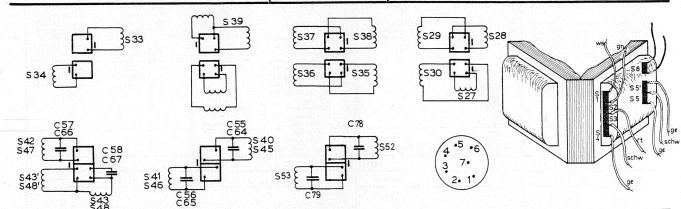
3 Bassregler

7 Höhenregler

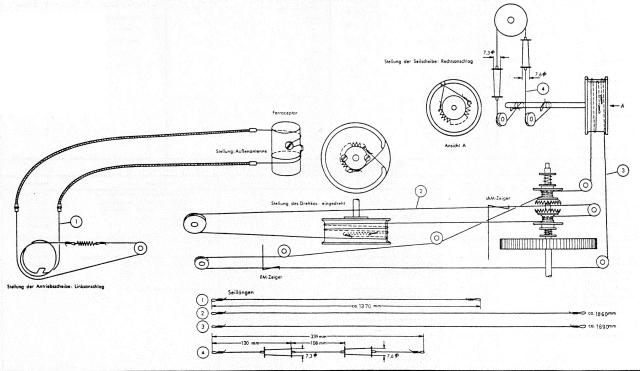
4 Klangselektor - Tasten

8 Abstimmung

## Spulenanschlussplan



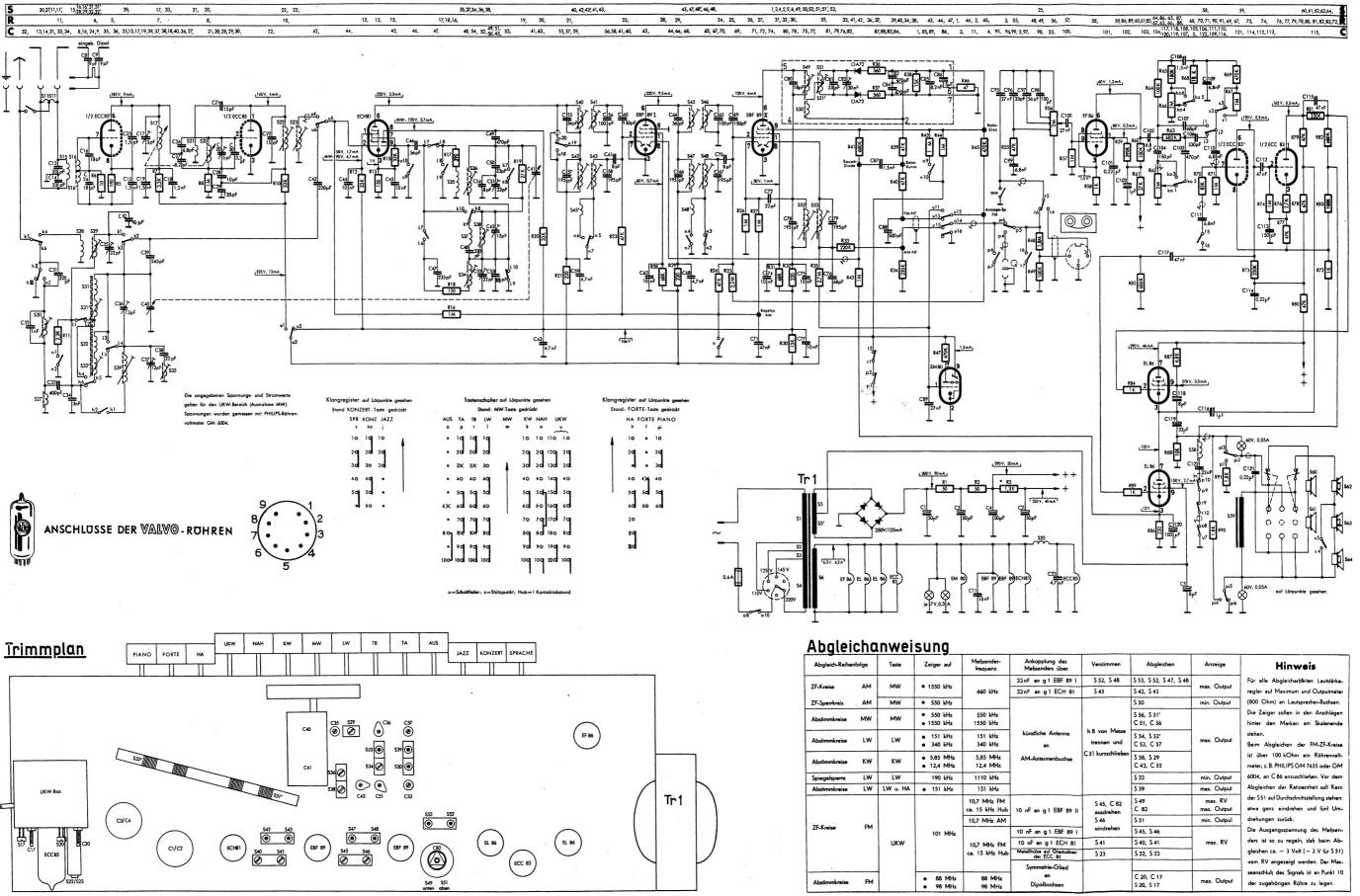
## Seilführungsplan

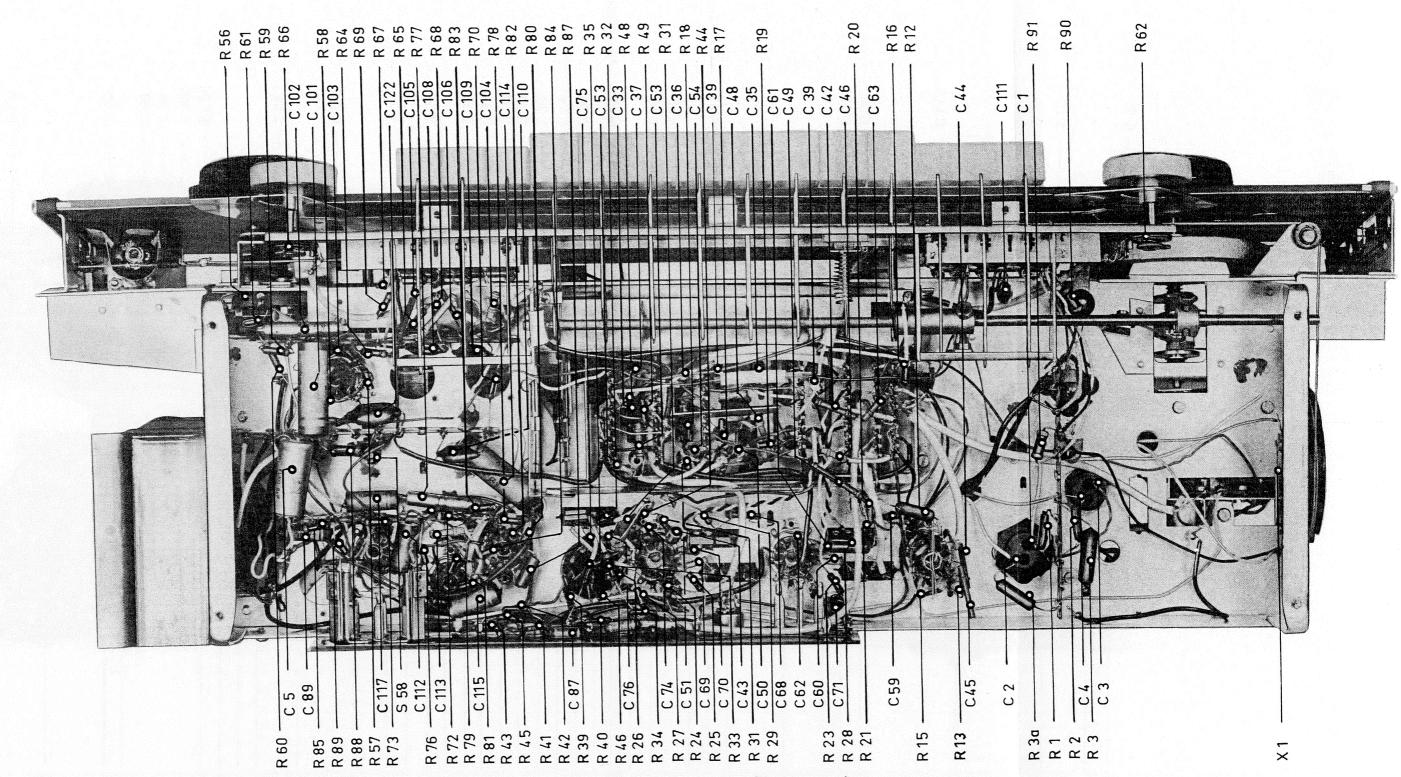


				Widers	ıñt	nde								K	onde	nso	rote	en		
Pee	Vert	Art u.Himdootbalast	berkelt	Code-Hamer	Pag.	Hart	Art u,Him	feetbolastbarkeit	Code-Number	Pes.	Vort	Art u. Mindestopann	mg	Cada		Page.	Vert	Art u. Mindestepenn		Code-Humor
R1	50 B	ļ	1 W	WN 556 54/F50E	R51	-			-	C1	50 µF}	Elektrolyt Kond,	350/385 V	A9 991	12/1.50+50	C66	195 pF	in Spule 547, 548	-	-
R2 R3	50 Ω 1,3 kΩ		1 V	WH 556 54/F50E WH 598 75/L1KS	R52 R53	:	:	-	:	8	50 µF∫ 50 µF]	Elektrolyt Kend.	350/385 V	40 00	12/1.50+50	C87 C88	195 pF 4,7 nF	in Spule S47, S48 Ker,Kend,	500 V	A9 989 04/4K7
м	180 8	-	0,25 ¥	A9 999 02/180E	R54 R55	- 47 kg	Kohle-Wis	. 0,33 W	- A9 999 02/47K	C4 C5	50 µF)	Elektrolyt Kend,isel.			11/P8	C89 C70	150 pF 8 pF	Ker,Kend, Ker,Kend,	500 V	A9 999 04/150E A9 999 04/8E2
R5						200 kg	, , , , , , , , , ,	. 0,35 -	20 000 CL) 4111	C6 C7	-	-	-			C71	47 nF 22 pF	Minister Kond. Ker.Kond.	125 V 500 V	A9 999 06/47K A9 999 04/22E
R6 R7	10 ₽ 3,3 kΩ	Kohle-Wid.	0,25 ¥	A9 999 02/10E A9 999 02/303	R561	200 kg	Potentio	eter -	WE 364 42	CB		Ker,Scheiben Kend,	500 V 500 V		04/8E2 04/8E2	C73	10 oF	- Ker.Kond.	- 500 V	_ A9 999 04/10K
R8 R9	1 112	Kehle-Wid.	0,25 ¥	A9 999 02/1H	R561	400 kΩ 1,2 MΩ				C10	10 ≠	Ker.Kond.	500 V	A9 99	04/10E	C75	10 nF	Ker.Kond.	500 V	A9 999 04/10K
R10	33 kg	Kohle-Wid.	0,5 ¥	A9 999 02/33K	R57	1 112	Kohl a-Wie	. 0,53 ¥	A9 999 02/1M	C11 C12		Ker,Kond. Ker,Scheiben Kond.	500 V	1	04/10K 04/4E7	C76	68 pF 10 nF	Ker.Kond. Ker.Kond.	500 V	A9 999 04/68E A9 999 04/10K
R11	2,2 kΩ		0,1 ¥	A9 999 01/2K2	R56	1 kΩ 360 kΩ	Kehle-Wie		A9 999 02/1K A9 999 02/390K	C13		Ker,Kond, Ker,Kond,	500 V		04/33E 04/33E	C78	195 pF 195 pF	in Spule S52, S53 in Spule S52, S53	:	:
R12 R13	33 kΩ 150 Ω		1 ¥ 0,33 ¥	A9 999 00/33K A9 999 02/150E	R59 R60	100 kg	Kehle-Wie	. 0,33 ¥	A9 999 02/100K	C15	1,5 nF	Perlan Kond.	500 V		04/1K5 04/18E	CBO CRI	-	in Spule S49, S51 in Spule S49, S51	-	:
R14 R15	- 33 kΩ	- Kohle-Wid.	0,25 W	- A9 999 02/33K	R61 R62	27 kΩ 2 MΩ	Kehle-Mid Petertion	,	A9 999 02/27K WE 364 88	C16 C17	0,4-3 pF	Ker,Kond, Ker,Trimmer	-	AC 200	12 apex.	C82	-	in Spule S49, S51	-	-
R16	1 ₩Ω	Kahle-Mid.	0,33 ¥	A9 999 02/1H	R63	660 kg	Kehle-Wie	L 0,33 W	A9 999 02/680K	C18		Perlen Kond.	500 V 500 V		04/1K5 04/1K5	C85 C84	-	in Spule 549, 551 in Spule 549, 551	-	:
R17	390 ₽	Kohle-Wid.	0,1 W	A9 999 01/390E A9 999 01/120E	R64 R65	100 kg	Kohle-Wie		A9 999 02/100K A9 999 02/180K	C20 C21	1-5 pF 15 pF	Ker,Trimmer Ker,Kond,	- 500 V	XU 05	53 04/15E	C85 C86	-	in Spule S49, S51 in Spule S49, S51	-	:
R18 R19	120 Q 27 kQ	Kohle-Wid.	0,1 ¥ 0,33 ¥	A9 999 02/27K	R66	2 112	Potention	eter -	WE 364 87	C22	15 pF	Ker, Kond.	500 V		04/15E 04/4K7	C87	1,5 mF 500 pF	Miniatur Kond. Miniatur Kond.	125 V 500 V	A9 999 06/1K5 A9 999 06/500E
R20	33 kΩ	Kahle-Wid.	1 ¥	A9 999 00/33K	R67	1 ₩Ω	Keinle-Mi	i, 0,25 ¥	A9 999 02/1M	C24	18 pF	Ker, Kend,	500 V	A9 99	04/18E	C89	27 nF	Miniatur Kond.	125 V	A9 999 06/27K
R21 R22	220 9	Kehle-Wid.	0,25 ¥	A9 999 02/220E	R68 R69	18 k₽ 470 k₽	Kohlo-Win		A9 999 02/18K A9 999 02/470K	C25 C26	1,5 pF 6,8 pF	Ker,Scheiben Kond. Ker,Kond.	500 V 500 V		04/1E5 04/6E8	C90	-	-		:
R23		Kohle-Wid.	0,33 ¥	A9 999 02/47K	R70 R71	82 kg	Kohlo-Wi	. 0,33 ¥	A9 999 02/82K A9 999 02/1M	C27 C28	8,2 pF	Ker, Kond. Ker, Kond.	500 V 500 V		9 04/8E2 9 04/10E	C92 C93	-	-		
R24 R25		Kehle-Wid.	0,33 W	A9 999 02/47K A9 999 02/2M2	R72	1 kg	Kohle-Wi		A9 999 02/1K	C29	120 pF	Ker. Kend.	500 V 500 V	A9 99	04/120E 0 04/3E3	C94 C95	- 27 nF	- Minister Kend,	- 125 V	- 49 999 06/27K
R26	1 10	Kohle-Wid.	0,10 ¥	A9 999 01/1M	R73	220 kg	Kohle-Wi	a, 0,33 W	A9 999 02/220K	CS0 CS1	3,3 pF 220 pF	Ker,Soheiben Kond, Ker,Kond,	500 V	A9 99	9 04/220E	C96	33 pF	Ker, Kend,	500 V	A9 999 04/33E
R27 R28	1 MS		0,33 ¥	A9 999 02/1M A9 999 00/68K	R74 875	1 MQ	Kohle-Wi	i. 0,33 W	A9 999 02/1M	C32 C33	1 nF 400 pF	Styroflex Kend. Styroflex-Kend.	125 V 125 V		9 05/1K 9 05/200E 9 05/200E	C97 C98	56 pF 100 pF	Ker, Kond. Ker, Kond.	500 V	A9 999 04/56E A9 999 04/100E
R29	220 6	Kehle-Wid.	0,33 W	A9 999 02/220E	R76	2,7 kΩ 47 kΩ	Kohle-Wi	i, 0,33 W	A9 999 02/2K7 A9 999 02/47K	C34 C35	3 mF 22 pF	Styroflex Kond. Ker.Rehrtrisser	125 V	A9 99	9 05/3K 9 08/22E	C99 C100	6,8 nF 27 nF	Tauche, Kond. Miniatur Kond.	125 V	A9 999 06/6K8 A9 999 06/27K
R50		Vitrom Vid.	2 ¥	A9 999 00/33K\$#r.						C36	12 pF	Ker.Rohrtrimmer,isol		AC 20		C101	0,22 µF	Miniatur Kond,	500 V	A9 999 06/220K A9 999 09/M1
R51 R32	68 ks	Kehle-Wid.	1 ¥	A9 999 00/68K A9 999 02/220E	R78 R79	47 kΩ 47 kΩ	Kohle-Wi Kohle-Wi		A9 999 02/47K A9 999 02/47K	C37 C38	12 pF 22 pF	Ker.Rohrtrismer Ker.Kond.	500 V	A9 99	9 04/22E	C102	1 µF 6,8 nF	Tauche, Kond.	500 V	A9 999 06/6KB
R53	220 ks		0,33 ¥	A9 999 02/220K A9 999 02/220K	R80 R81	47 kg 220 kg	Kohle-Wi Kohle-Wi		A9 999 02/47K A9 999 02/220K	C39 C40	545 pF 9-489 pF	Styroflex Kond.	125 V	1	9 05/510Eper 9 05/ 36E	C104 C105	330 pF 470 pF	Ker.Kond. Ker.Kond.	500 V 500 V	A9 999 04/330E A9 999 04/470E
R34 R35		Kohle-Wid.	0,25 W	A9 999 02/287	RB2	680 kg	Kohle-Wi		A9 999 02/680K	C41 C42	9-169 pF 220 pF	2-fach Drehke AM	 500 V	49 00	1 98 9 04/220E	C106 C107	330 pF 68 pF	Ker.Kond.	500 V	A9 999 04/330E A9 999 04/68E
R36	_	in Spule S49, S51		-	Ress	100 kQ	Kohl e-Wi		A9 999 02/100K	C43	12 pF	Ker.Rohrtrimmer,isol		AC 20	05/12	C108	1,5 mF	Tauche, Kond.	500 V	A9 999 06/1K5
R37 R38	:	in Spule 549, 551	•	-	R84 R85	1 kΩ 680 kΩ	Kohle-Wi Kohle-Wi	. ,	A9 999 02/1K A9 999 02/680K	C44 C45	10 nF	Ker, Kond, Ker, Kond,	500 V	A9 99	9 04/10K 9 04/10K	C109 C110	6,8 nF 6,8 nF	Tauche, Kond, Tauche, Kond,	125 V 125 V	A9 999 06/6K8 A9 999 06/6K8
R39	47 ki	Q Kohlo-Wid.	0,33 ¥	A9 999 02/47K A9 999 02/47K	R86 R87	220 ₽ 6,8 kΩ	Kohle-Wi Kohle-Wi		A9 999 00/220E A9 999 00/6KB	C46 C47	56 pF 235 pF	Ker, Kend, Styroflex Kend,	500 V 125 V		9 04/56E 9 05/220E 9 05/ 15E	C111	6,8 nF 47 nF	Tauche, Kend.	125 V 500 V	A9 999 06/6KB A9 999 06/47K
R40	47 ki	Q Kohle-Wid.	0,25 ¥							C48	330 pF	Ker, Kond,	500 V	A9 99	9 04/330E 9 04/470E	C113 C114	150 pF 0,22 pF	Ker.Kond. Ministur Kond.	500 V	A9 999 04/150E A9 999 06/220K
R41 R42	680 ki		0,25 W	A9 999 02/680K A9 999 02/1M	R86 R89	10 kg	Kohle-Wi Kohle-Wi		A9 999 02/10K A9 999 02/1K	C49 C50	33 pF	Ker, Kond.	500 V	A9 99	9 04/33E	C115	47 nF	Miniatur Kond.	500 V	A9 999 06/47K
R43 R44	1 M	-	0,33 ¥	A9 999 02/1M A9 999 02/1M	R90 R91	1,8 kΩ 1,8 kΩ	Kohle-Wi Kohle-Wi		A9 999 02/1KB A9 999 02/1KB	C51 C52	22 pF 22 pF	Ker.Rohrtrimmer, iso Ker.Rohrtrimmer	ı -	AC 20	05/22 9 08/22E	C116 C117	1 µF 47 nF	Elektrolyt Kond. Ministur Kond.	500 V	A9 999 09/N1 A9 999 06/47K
R45	470 k		0,25 W	A9 999 02/470K		.,,,		•		C53	68 pF	Ker.Kond. Ker.Scheiben Kond.	500 V 500 V		9 04/68E 19 04/8E2	C118	8 µF 32 µF	Elektrolyt Kond. Elektrolyt Kond.	350/385 V 350/385 V	A9 999 11/P8 A9 999 11/A32
R46 R47	47 S		0,5 W	A9 999 02/47E A9 999 02/470K						C55	56 pF	in Spule S40, S41 in Spule S40, S41	-		•	C120	100 µF 0,22 µF	Niedervolt Elko Miniatur Kond	12/15 V 500 V	A9 999 10/C100 A9 999 06/220K
R48	1,8 MS	Kehle-Wid.	0,25 W	A9 999 02/3M8		A				C56 C57	100 pF 195 pF	in Spule S42, S43	-		-	C121	22 nF	Tauchw, Kond.	500 V	A9 999 06/22K
R49 R50	100 ks	Kohle-Wid.	0,25 ¥	A9 999 02/100K		I				C58 C59	195 pF 4,7 nF	in Spule S42, S43 Ker.Kend.	500 V	A9 96	- 19 04/4K7	1				
1						9				C60 C61	150 pF 8 pF	Ker.Kond.	500 V		9 04/150E 9 04/8E2					
	1				1					Ç62	10 nF	Ker, Kond,	500 V	A9 94	9 04/10K					
1	1				l	alla				043	4,7 ₩		500 V	A9 9	9 04/4K7					
		VALVO-ROHREN VERWENDEN							C64	56 pF	in Spule S45, S46	-			1				l .	
		1			9	WITA (	9 - RO	HREN VER		C65	100 pF	in Spule S45, S46 in Spule S45, S46						l		
		1			Ŋ	/AILW (	9 - RO	HREN VER	WENDEN Spu	C65	100 pF									
P00.		Bezeichnung		Code-Numer	Pos.		Bezeiohm			cso ler	100 pF		-	Code		Pos,		Bezeichnung		Code-Number
Sì		Bezeichnung		Code Number	_		Bezeiohnu		Spu	ler	100 pF	in Spule S45, S46 Bezeichnung	:			S52 C78	11	Bezeichnung		
\$1 \$2 \$3		Bazeichnung		Code-Mummer WE 141 34	Pee, \$28 \$29 \$31		Bezeiohnu		Spu	cso ler	100 pF	in Spule S45, S46	-			S52	11			Code-Number
\$1 \$2 \$3 \$4 \$5					Pee. \$28 \$29		Bezeichm.		Spu	C65	100 pF	in Spule S45, S46 Bezeichnung				S52 C78 S53	11	Sfilter AM		
\$1 \$2 \$3 \$4 \$5 \$6					Pec. \$28 \$29 \$31 \$31' \$32 \$32'	} Nd-Ant.	Bezeichnu , Spule		Code-Mumor  WE 120 95  WE 358 31	Pee. S45 C64 S46 C65	100 pF	in Spule S45, S46 Bezeichnung				\$52 C78 \$53 C79	2F-Band 9 kHz (	Sfilter AM		WE 120 7/8
\$1 \$2 \$3 \$4 \$5					Pee. \$28 \$29 \$51 \$531 \$532 \$532 \$533	Ferroes Saughre	Bezeichm. Spule	ng	Spu Code-Mumer WE 120 95 WE 358 31 WE 121 07	C65 LEF Pea. S45 C64 S46 C65 S47 C66 S48 S48	100 pF	in Spule S45, S46  Bezeichnung	-		E 121 34	\$52 C78 \$53 C79 \$56 \$59	9 kHz ( MF-Filt	Sfilter AM  Drossel ter Drossel recher (AD 2850 8)		WE 120 76 WE 111 71 WE 166 02 WE 670 69
\$1 \$2 \$3 \$4 \$5 \$6 \$8 \$9	Notztra			WE 141 34	Pec. S28 S29 S51 S51' S52' S52' S53 S54	Ferroce Saughre Oszille	Bezeichne. Spule sptor sis Spule	ng	Spu  Code-Muneser  WE 120 95  WE 358 51  WE 121 07  WE 121 08	Pee. S45 C64 S46 C65 S47 C66 S48	100 pF	in Spule S45, S46  Bezeichnung	-		E 121 34	S52 C78 S53 C79 S58 S59 S60 S61	9 MHz ( MF-Filt Lautepe	offilter AM  Orossel ter Drossel recher (AD 2850 B)		WE 120 76  WE 111 71  WE 166 02  WE 670 69  WE 670 69
\$1 \$2 \$3 \$4 \$5 \$6 \$8 \$9 \$11	Notztra				Pee. \$28 \$29 \$51 \$531 \$532 \$532 \$533	Ferroce Saughre Oszille	Bezeichm. Spule	ng	Spu Code-Mumer WE 120 95 WE 358 31 WE 121 07	C65 LEF Pos. S45 C64 S46 C65 S47 C66 S48 S48 S48 S50	100 pF	in Spule S45, S46  Bezeichnung			E 121 34	\$52 \$78 \$53 \$79 \$56 \$59 \$60 \$61 \$62	9 MHz ( MF=Filt Lautepe Lautepe	offilter AM  Orossel  ter Orossel recher (AD 2850 B) recher (AD 2850 B)		WE 120 78  WE 111 71  WE 166 02  WE 670 69  WE 670 69  WE 670 75
\$1 \$2 \$3 \$4 \$5 \$6 \$8 \$9	Netztra			WE 141 34	S28 S29 S31 S31' S32' S32' S33' S34 S35 S36 S37	Saughre Oszilla	Bezeichne. Spule sptor sis Spule	rg	Spu  Code-Muneser  WE 120 95  WE 358 51  WE 121 07  WE 121 08	C65 LEF Pos. S45 C64 C65 S47 C66 S48 S48 C67 S48 S48 S55 S55	100 pF	in Spule S45, S46  Bezeichnung			E 121 34	S52 C78 S53 C79 S58 S59 S60 S61	9 MHz ( MF-Filt Lautepe Lautepe Lautepe	offilter AM  Orossel ter Drossel recher (AD 2850 B)		WE 120 76  WE 111 71  WE 166 02  WE 670 69  WE 670 69
\$1 \$2 \$3 \$4 \$5 \$6 \$8 \$9 \$11 \$11; \$15 \$16	Netztra:	na formatier		WE 141 34 WE 110 61 WE 112 26	S28 S29 S31 S31 S32 S32 S33 S34 S35 S36	Saughre   Oszille   Oszille	Bezeichen Spule sptor sis Spule ator Spule	rg	Spu Code-Manner  WE 120 95  WE 358 31  WE 121 07  WE 121 08  WE 121 09	C65 LEF Pos. S45 C64 S46 C65 S47 C66 S44 S46 S45 S47 S55	100 pF	in Spule S45, S46  Bezeichnung			E 121 34	\$52 C78 \$53 C79 \$58 \$59 \$60 \$61 \$62	9 MHz ( MF-Filt Lautepe Lautepe Lautepe	offilter AM  broasel  ther Drossel  recher (AD 2850 B)  recher (AD 2850 B)  recher (AD 2460 BM)  recher (AD 2460 BM)		WE 120 78 WE 111 71 WE 186 02 WE 670 69 WE 670 73 WE 670 73
\$1 \$2 \$3 \$4 \$5 \$6 \$6 \$9 \$11 \$11 \$15 \$16 \$16 \$16	Drossel UNO-Ein	nsformster gangsspula sohenkreisspula		WE 141 34  WE 110 61  WE 112 26  WE 111 45	Pee. S28 S29 S31 S31 S32 S32 S33 S34 S35 S36 S37 S38 S39 S40	Saughre   Oszille   Oszille	Bezeichen Spule spitor sis Spule ator-Spule stor-Spule	rg	Spu  Code-Manuser  WE 120 95  WE 358 31  WE 121 07  WE 121 08  WE 121 09  WE 121 10	C65  Ler  Pos	100 pF	in Spule 545, 546  Bezeichnung  Ffilter FM			E 121 34 Ε 121 17	\$52 C78 \$53 C79 \$58 \$59 \$60 \$61 \$62	9 MHz ( MF-Filt Lautepe Lautepe Lautepe	offilter AM  broasel  ther Drossel  recher (AD 2850 B)  recher (AD 2850 B)  recher (AD 2460 BM)  recher (AD 2460 BM)		WE 120 78 WE 111 71 WE 186 02 WE 670 69 WE 670 73 WE 670 73
\$1 \$2 \$3 \$4 \$5 \$6 \$8 \$9 \$11 \$11; \$15 \$16	Orossel UNIV-Zei	na formatier		WE 141 34 WE 110 61 WE 112 26	S28 S29 S31 S31 S32 S32 S33 S34 S35 S36 S37 S38 S39	Saughre Oszille   Oszille   Oszille   Cozille   Cozill	Bezeichen Spule spitor sis Spule ator-Spule stor-Spule	rg	Spu  Code-Manuser  WE 120 95  WE 358 31  WE 121 07  WE 121 08  WE 121 09  WE 121 10	665 Proc. 549 C66 C66 C66 C66 C66 C66 C66 C66 C66 C6	100 pF	in Spule S45, S46  Bezeichnung			E 121 34	\$52 C78 \$53 C79 \$58 \$59 \$60 \$61 \$62	9 MHz ( MF-Filt Lautepe Lautepe Lautepe	offilter AM  broasel  ther Drossel  recher (AD 2850 B)  recher (AD 2850 B)  recher (AD 2460 BM)  recher (AD 2460 BM)		WE 120 78 WE 111 71 WE 186 02 WE 670 69 WE 670 73 WE 670 73
\$1 \$2 \$3 \$4 \$5 \$6 \$8 \$9 \$11 \$11; \$15 \$16 \$16; \$20 \$21	Oroseel UNOV-Ein UNOV-Cuz	nsformster gangsspula sohenkreisspula		WE 141 34  WE 110 61  WE 112 26  WE 111 45	Pee. S28 S29 S31 S31 S32 S32 S33 S34 S35 S36 S37 S38 S39 S40 C35 S41 C56	Saughre Oszille   Oszille   Oszille   Cozille   Cozill	Bezeichm, Spule sptor sis Spule ator-Spule ator-Spule stor-Spule	rg	Spu  Code-Manner  WE 120 95  WE 358 31  WE 121 07  WE 121 08  WE 121 10  WE 121 10	C65   Peac.   S455   S461	100 pF	in Spule 545, 546  Bezeichnung  Ffilter FM	-		E 121 34 Ε 121 17	\$52 C78 \$53 C79 \$58 \$59 \$60 \$61 \$62	9 MHz ( MF-Filt Lautepe Lautepe Lautepe	offilter AM  broasel  ther Drossel  recher (AD 2850 B)  recher (AD 2850 B)  recher (AD 2460 BM)  recher (AD 2460 BM)		WE 120 78 WE 111 71 WE 186 02 WE 670 69 WE 670 73 WE 670 73
\$1 \$2 \$3 \$4 \$5 \$6 \$6 \$9 \$11 \$11,5 \$15 \$16 \$16 \$17 \$20 \$21	Oroseel UNOV-Ein UNOV-Cur	nsfermater		WE 141 34  WE 110 61  WE 112 26  WE 111 45  WE 111 44	Page 528 S29 S31 S31' S32' S32' S33 S34 S35 S36 S37 S38 S39 S40 C55 S41	Saughre Oszille   Oszille   Oszille   Cozille   Cozill	Bezeichm, Spule sptor sis Spule ator-Spule ator-Spule stor-Spule	rg	Spu  Code-Manner  WE 120 95  WE 358 31  WE 121 07  WE 121 08  WE 121 10  WE 121 10	665 Pee. Pee. Pee. Pee. Pee. Pee. Pee. Pee	100 pF	in Spule 545, 546  Bezeichnung  Ffilter FM			E 121 34 Ε 121 17	\$52 C78 \$53 C79 \$58 \$59 \$60 \$61 \$62	9 MHz ( MF-Filt Lautepe Lautepe Lautepe	offilter AM  broasel  ther Drossel  recher (AD 2850 B)  recher (AD 2850 B)  recher (AD 2460 BH)  recher (AD 2460 BH)		WE 120 78 WE 111 71 WE 186 02 WE 670 69 WE 670 73 WE 670 73
\$1 \$2 \$5 \$4 \$5 \$6 \$9 \$11 \$11 \$15 \$16 \$17 \$22 \$22 \$22 \$25 \$25 \$25 \$25 \$25 \$25 \$25	Drossel UNOV-Ein UNOV-Cui	nsformator ngangaspule sobenkreisspule filleor FR		WE 141 34  WE 110 61  WE 112 26  WE 111 45  WE 111 44	Pee. S28 S29 S31 S31 S32 S32 S32 S33 S34 S35 S36 S36 S37 S36 S37 S36 S37 S36 S37 S36 S37 S36 S37 S37 S38 S39 S40 S37	NA-Ant.   Saugher   Cazille   Ouzille   LM-Ant.   27-Same	Bezeichm, Spule sptor sis Spule ator-Spule ator-Spule stor-Spule	rg	Spu  Code-Manner  WE 120 95  WE 358 31  WE 121 07  WE 121 08  WE 121 10  WE 121 10	Peac   September   Peac   Pe	77-Band 77-Ban	in Spule 545, 546  Bezeichnung  Ffilter FM			E 121 34 Ε 121 17	\$52 C78 \$53 C79 \$58 \$59 \$60 \$61 \$62	9 MHz ( MF-Filt Lautepe Lautepe Lautepe	offilter AM  broasel  ther Drossel  recher (AD 2850 B)  recher (AD 2850 B)  recher (AD 2460 BH)  recher (AD 2460 BH)		WE 120 78 WE 111 71 WE 186 02 WE 670 69 WE 670 73 WE 670 73
\$1 \$2 \$3 \$4 \$5 \$6 \$6 \$9 \$11 \$11 \$15 \$16 \$16 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	Drossel UNOV-Ein UNOV-Cui	nsfermater		WE 141 34  WE 110 61  WE 112 26  WE 111 45  WE 111 44  WE 121 20  WE 111 46	Pres. S28 S29 S31 S31' S32 S32' S33 S34 S35 S36 S39 S40 C35 S41 C36 S42 C57	Non-Art.	Bezzsiohm. Spule spitor sis Spule ator Spule ator-Spule stor-Spule dfilter FN		Spu  Code-Manner  WE 120 95  WE 358 51  WE 121 07  WE 121 08  WE 121 09  WE 121 10  WE 121 18  WE 121 34  WE 121 17	C65 Pos	100 pF	in Spule 545, 546  Bezeichnung  Hilter FM  Hilter AM			E 121 34 Ε 121 17	\$52 C78 \$53 C79 \$58 \$59 \$60 \$61 \$62	9 MHz ( MF-Filt Lautepe Lautepe Lautepe	offilter AM  broasel  ther Drossel  recher (AD 2850 B)  recher (AD 2850 B)  recher (AD 2460 BH)  recher (AD 2460 BH)		WE 120 78 WE 111 71 WE 186 02 WE 670 69 WE 670 73 WE 670 73
\$1 \$2 \$3 \$4 \$5 \$6 \$6 \$9 \$11 \$11; \$15 \$16 \$16 \$22 \$22 \$23 \$25 \$25 \$25 \$25 \$25 \$25 \$25 \$25 \$26 \$26 \$27 \$27 \$27 \$27 \$27 \$27 \$27 \$27 \$27 \$27	Metatras  Drossel  UNV-Zes  JPS-Dendel  Drossel  JZF-Sper	nsfermater		WE 141 34  WE 110 61  WE 112 26  WE 111 45  WE 111 44  WE 121 20  WE 111 46	Fee. \$28 \$29 \$31 \$31 \$31 \$32 \$32 \$32 \$33 \$34 \$35 \$36 \$37 \$36 \$39 \$40 \$62 \$62 \$62 \$62 \$62 \$62 \$62 \$62 \$62 \$62	Ferroes Saughrant Saughrant Ouzill  Ouzill  7-Ban	Bessiohn Spule sis Spule sis Spule sis Spule stor-Spule is stor-Spule is	Ser	Spu  Code-Manner  WE 120 95  WE 358 51  WE 121 07  WE 121 08  WE 121 10  WE 121 10  WE 121 13  WE 121 17	C65 Pos	100 pF	In Spule 545, 546  Bezeichnung  Filter FR  Ffilter AM			E 121 34 € 121 17	\$52 (78 \$53 (79) \$56 \$59 \$60 \$61 \$62 \$63 \$84	9 MHz ( MF-F11)  9 MHz ( MF-F11)  Lautepu  Lautepu  Lautepu  Lautepu  Lautepu	offilter AM  broasel  ther Drossel  recher (AD 2850 B)  recher (AD 2850 B)  recher (AD 2460 BH)  recher (AD 2460 BH)		WE 120 76 WE 111 71 WE 186 G2 WE 670 69 WE 670 75 WE 670 73 WE 670 73
\$1 \$2 \$5 \$4 \$5 \$6 \$9 \$11 \$11 \$15 \$16 \$16 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	Metatras  Drossel  LEGY-Ein  LEGY-Esper	nsformator  gangaspule schenkraisspule filler Spule ffilter FR  Bassiohnung		WE 141 34  WE 110 61  WE 112 26  WE 111 45  WE 111 44  WE 121 20  WE 111 46	Pes., \$28 \$29 \$31 \$31 \$31 \$32 \$32 \$33 \$34 \$35 \$36 \$37 \$38 \$40 \$65 \$42 \$65 \$43 \$65 \$65 \$65 \$65 \$65 \$65 \$65 \$65 \$65 \$65	Non-Art.	Bezatohn. Spule spitor spitor Spule stor Spule stor-Spule stor-Spule stor-Spule stor-Spule stor-Spule stor-Spule	Ser Paul Base	Spu  Code-Manner  WE 120 95  WE 358 51  WE 121 07  WE 121 08  WE 121 09  WE 121 10  WE 121 18  WE 121 34  WE 121 17	C65 Pos	100 pF	in Spule 545, 546  Bezeichnung  Hilter FM  Hilter AM			€ 121 34 € 121 17 € 121 15	\$52 C79 \$53 C79 \$56 \$59 \$60 \$61 \$62 \$63 \$64	ZF-Band     Shiz C     MF-Fill     Lautepp     Lautepp     Lautepp	offilter AM  broasel  ther Drossel  recher (AD 2850 B)  recher (AD 2850 B)  recher (AD 2460 BH)  recher (AD 2460 BH)		WE 120 78 WE 111 71 WE 186 02 WE 670 69 WE 670 73 WE 670 73
51 52 53 54 56 58 59 51 511 511 515 516 516 522 523 525 527	Metxtras  Drossel  UNG-Ein  UNG-Ess  Drossel  257-Bands-Caz  257-Sper	neformater  regangespule schemkretespule filletor Spule iffilter FR  Bezeichmung sprecher-Tahmen (Seita) sprecher-Tahmen (Seita)		WE 141 34  WE 110 61  WE 112 26  WE 111 45  WE 111 44  WE 121 20  WE 111 46	Pres. S28 S29 S31 S31 S32 S32 S33 S34 S35 S36 S37 S38 S36 S37 S38 S36 S40 C56 S42 C57 S43 S45 C56 C66 S42 C57 S43 S45 S45 C56 C66 S42 C57 S43 S45	Nu-Ant.	Bezatohn. Spule saptor sia Spule sia Spule stor Spule stor-Spule is stor-Spule stor-Spule stor-Spule stor-Spule	Self Self Self Self Self Self Self Self	Spu  Code-Manner  WE 120 95  WE 358 51  WE 121 07  WE 121 08  WE 121 10  WE 121 10  WE 121 17  VICE - E  Indianage	C65 Pos	100 pF	In Spule 545, 546  Bezeichnung  Filter FR  Ffilter AM  Code-Name  VE 365 01  VE 725 34		Pos. 41 42	E 121 34  £ 121 17  £ 121 15  Æ 121 15  K 121 15	\$52 C78 \$53 C79 \$56 \$59 \$60 \$61 \$62 \$63 \$64	ZF-Band  9 MMz ( NF-Fill  Lautepp  Lautepp  Lautepp  Lautepp  Modernic  Lautepp  Modernic  Mode	iffilter AM  Drossel  ter Grossel  recher (AD 2800 B)  recher (AD 2800 B)  recher (AD 2400 BM)  recher (AD 2400 BM)  recher (AD 2400 BM)		WE 120 76  WE 111 71  WE 186 02  WE 670 69  WE 670 75  WE 670 73  WE 670 73  VE 670 73
\$1 \$2 \$3 \$4 \$5 \$5 \$6 \$6 \$6 \$6 \$111 \$12 \$22 \$23 \$25 \$25 \$22 \$25 \$25 \$27 \$25 \$25 \$25 \$25 \$25 \$25 \$25 \$25 \$25 \$25	Drossel  UNY-Zei  UNY-Zei  UNY-Zei  ZF-Band  Lasts  Lasts  Ante-in	maformater  pangaspule schemkreisspule silletor Spule silletor FR  Privreisspule + Orossal  Bassiohnung sprenher-Fahmen (Saite)		WE 141 34  WE 110 61  WE 112 26  WE 111 45  WE 111 44  WE 121 20  WE 111 46	Pee. S28 S29 S29 S31 S31 S32 S35 S35 S36 S37 S36 S37 S36 S37 S36 S37 S36 S41 C35 S41 C36 C36 S42 C57 S43 C36 C36 S42 C57 S43 C36 C36 C36 C36 C36 C36 C36 C36 C36 C3	Saughrens	Bezatohn. Spule spitor sis Spule sis Spule stor Spule stor-Spule it stor-Spule	Ser Fee Rec 1 Keepf, gree 2 Koeded für Ferve 3 Koody, kilsin für Ferve 5 Satirellie für Fe	Code-Manner   WE 120 95   WE 358 31   WE 121 07   WE 121 09   WE 121 10   WE 121 10   WE 121 134   WE 121 17   CVICE - E   Iohnung   Copton Rands   Copton	C65  Proc.   S456   S466   S46	100 pF	In Spale 545, 546  Bezeichnung  Britter FR  Willer FR  Gode-Name  VE 255 01  VE 725 34  VE 724 24  VE 724 22  VE 724 22		Pos., 41 42 43 44	E 121 34  E 121 17  E 121 17  E 121 15  Sohlabe- u Kontaktaur Sohlabeatr Sohlabeatr Kontaktaur Sohlabeatr Kontaktaur Sohlabeatr Kontakt Kontak	\$52 C78 \$53 C79 \$55 C79 \$55 C79 \$55 C79 \$56 C7	ZF-Band 9 MHz ( NF-F11 Lautepe	Iffilter AM  Oressal Let Oressal receive (AD 2850 8) receive (AD 2850 8) receive (AD 2850 8) receive (AD 2460 8H) receive (AD 2460 8H)		WE 120 76  WE 111 71  WE 166 02  WE 670 69  WE 670 73  WE 670 73  WE 670 73  WE 670 73
\$1 \$2 \$2 \$3 \$4 \$4 \$5 \$5 \$6 \$6 \$6 \$9 \$111 \$111 \$111 \$111 \$111 \$1	Drossel  UNY-Zei  UNY-Zei  UNY-Zei  ZF-Band  Lasts  Lasts  Ante-in	neformater  regangespule schemkretespule filletor Spule iffilter FR  Bezeichmung sprecher-Tahmen (Seita) sprecher-Tahmen (Seita)		WE 141 34  WE 110 61  WE 112 26  WE 111 45  WE 111 44  WE 121 20  WE 111 46	Pee. S28 S29 S29 S31 S31 S32 S35 S35 S36 S37 S36 S37 S36 S37 S36 S37 S36 S41 C35 S41 C35 S42 C57 S43 C36 C36 S42 C57 S43 C36 C36 C36 C36 C36 C36 C36 C36 C36 C3	Saughten	Bezatohn. Spule spitor sis Spule sis Spule stor Spule stor-Spule it stor-Spule	Ser Bazo	Code-Manner   WE 120 95   WE 358 31   WE 121 07   WE 121 09   WE 121 10   WE 121 10   WE 121 134   WE 121 17   CVICE - E   Iohnung   Copton Rands   Copton	C65  Proc.   S456   S466   S46	100 pF	In Spale 545, 546  Bezeichnung  Ifilter FR  Ifilter AM  Code-Humen  WE 365 01  WE 725 34  WE 724 01  WE 725 30  WE 727 30		Pos., 41, 42, 43	E 121 17  E 121 17  E 121 15  Sohlebe- u Kontaktatr Sohlebestr Kontakter Kontakter Kontakter	\$52 C78 S55 C79 S56 S56 S56 S66 S66 S66 S66 S66 S66 S66	> ZF-Bance 9 MHz L NF-F11 Lauteppe Laut	organia (A) 2600 B) recher (A) 2600 B) recher (A) 2600 B) recher (A) 2600 B) recher (A) 2460 B4) recher (A) 2460 B4) recher (A) 2460 B4 in für Aus-Taste ellenbarsiche		WE 120 76  WE 111 71  WE 166 02  WE 670 69  WE 670 75  WE 670 73  WE 670 75  WE 670 75  HA 597 16  HA 609 04  HA 609 05  HA 524 00
\$1 \$2 \$2 \$3 \$4 \$5 \$6 \$6 \$6 \$9 \$9 \$111 \$111 \$1515 \$16 \$16 \$17 \$17 \$17 \$17 \$17 \$17 \$17 \$17 \$17 \$17	Metztrau  Drossel  LMM-Ein  LMM-Ez-  ZF-Band  Drossel  ZF-Sper  Lauts  Antri  Röber  Röber	nsformator  ogangaspule  schembraisspule  fillator Spule  fillator Spule  fillator FR  Bezeichnung  spencher-Antenen (Soite)  spencher-Antenen (Soite)  spencher-Antenen (Soite)  men Olyno Platte  spracher-Platte  spencher-Platte		WE 141 34  WE 110 61  WE 112 26  WE 111 45  WE 111 44  WE 121 20  WE 111 46	Pee. S29 S21 S31 S31 S32 S32 S32 S33 S34 S35 S36 S37 S36 S37 S36 S37 S36 S41 C56 C57 C57 S43 C56 C57 C56 S42 C57 C56	Na-Ant.	Bezatohn. Spule spitor spitor spitor Spule stor Spule stor-Spule it stor-Spule	Ser Fee Rese 1 Knopf, prof 1 Knopf, stor 2 Knopf, stor 3 Knopf, stein et 5 Satirelle, prof 5 Satirelle, prof 5 Satirelle, prof	Spu  Code-Manner  WE 120 95  WE 356 31  WE 121 07  WE 121 08  WE 121 10  WE 121 10  WE 121 17  VICE - E  Interpretable of the second of the se	C65  Proc.   S456   S466   S46	100 pF	In Spale 545, 546  Bazalohnung  Ifilter FR  Ifilter AM  Code-Numer  WE 550 01  WE 72 02  WE 72 20  WE 72 10  WE 72 12		Pos., 41 42 43 44	E 121 34  E 121 17  E 121 15  Sohlabe- u Kontaktart Schlabestr Kontaktart Montaktart Montaktart Montaktart Montaktart Kontaktart Kontaktart Montaktart Kontaktart Montaktart Mon	\$52 C78 \$53 C79 \$56 \$59 \$60 \$61 \$62 \$63 \$64 \$64 \$64 \$64 \$64 \$64 \$64 \$64	ZF-Band 9 MMz ( NF-Fill Lautepe Lautep	iffilter AM  Drossel  tar Grossel  recher (AD 2800 B)		WE 120 76  WE 111 71  WE 166 02  WE 670 69  WE 670 75  WE 670 73  WE 670 73  WE 670 73  WE 670 74  WE 670 75
\$1 \$2 \$2 \$3 \$4 \$5 \$6 \$6 \$7 \$7 \$3	Drosel  LEVE-Ein  LEVE-Ein  LEVE-Ein  LEVE-Ein  LEVE-Ein  Rebre  Blatt  Rebre  Blatt	neformater  regangespule schemkratespule fillster Spule iffilter FR  bezeichnung sprecher-Dahmen (Seita) sprecher-Patte, kepl. ebeschenur (setzetie) men Gipol Platte onfassung frder f.Antennen-listel		WE 141 34  WE 110 61  WE 112 26  WE 111 45  WE 111 44  WE 121 20  WE 111 46	Pee. S29 S21 S31 S31 S31 S32 S32 S34 S35 S36 S37 S38 S39 S30 S37 S38 S37 S38	Na_Ant,   Saughre   Carilla   Saughre   Carilla   Cari	Bezatohn. Spule spitor sis Spule sis Spule sis Spule sis Spule sior Spule stor-Spule sto	Self  Noney, geo  Noney, latin sit Salivalia für Farve Salivalia, graß Salivalia, graß Salivalia, graß Wilze für Salivalia für R Salivalia, graß Wilze für Salivalia, graß	Code-Manner   WE 120 95   WE 358 51   WE 121 07   WE 121 08   WE 121 10   WE 121 10   WE 121 13   WE 121 17   WE	C65  Proc.   S456   S466   S46	100 pF	In Spale 545, 546  Bezeichnung  Britter FR  Iffilter AM  Code-Numer  WE 725 3  WE 724 20  WE 725 30  WE 726 90  WE 727 90  WE 727 90  WE 728 90		Pos. 41 42 43 44 45 46 47 48	E 121 17  E 121 17  E 121 15  B Schiebe-  Kontakter Schiebestr Kontaktes Kontaktes Kontaktes Kontaktes	\$52 C78 \$53 \$55 \$56 \$59 \$60 \$61 \$62 \$63 \$64 \$64 \$64 \$64 \$64 \$64 \$64 \$64 \$64 \$64	ST-Band SME C SF-F11 Lautepp Rufa Rufa Lautepp Rufa Rufa Lautepp Rufa Rufa Rufa Rufa Rufa Rufa Rufa Rufa	iffilter AM  Drossel  ter Grossel  recher (AD 2800 B)  recher (AD 2800 B)  recher (AD 2400 BM)  recher (AD 2400 BM)  recher (AD 2400 BM)  recher (AD 2400 BM)  In für Aus-Taste  allembersiche  allembersiche  langsalektor  langsalektor		WE 120 76  WE 111 71  WE 186 02  WE 670 69  WE 670 75  WE 670 73  WE 670 73  VE 670 73  WE 670 73  WE 670 74  WE 670 74  WE 670 75
\$1 \$2 \$5 \$5 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6	Orossel  JOY-Ein  JOY	nefermater  apangeapule  schenkreisepule  iillator Spule  iillator FR  Bassiohuma  sprocher-Ratean (Sitel  sprocher-Patte, kepl  shoscohum (seteruise)  med  med Djol Platte  merasaung		WE 141 34  WE 110 61  WE 112 26  WE 111 45  WE 111 44  WE 121 20  WE 111 46	Pea, S29 S29 S31 S31 S31 S32 S32 S32 S32 S33 S34 S35 S36 S37 S36 S40 C36 S42 C36 S42 C36 S42 C36 S42 C36 S42 C36 S43	No-Ant.   Ferrosci	Bezzichen Spule Spule sis Spule sis Spule stor Spule stor Spule stor-Spule st	Self Fee  Seas  I Knopf, grof Roapf, lieln eit Selfrelle für Pe Selfrelle, gloß Selfrelle, gloß	Spu  Code-humer  VE 120 95  VE 358 51  VE 121 07  VE 121 08  VE 121 09  VE 121 10  VE 121 18  VE 121 17  VE 121 18  VE 121 17  VE 121 18  VE 121 19  VE 121 17	C65  Proc.   S456   S466   S46	100 pF	In Spale 545, 546  Bezeichnung  Ifilier FR  Ifilier AM  Ifilier AM  VE 365 01  VE 725 34  VE 724 00  VE 725 02	-	Pos. 41 42 43 44 45 46 477	E 121 34  E 121 17  E 121 17  Sohleben Kontakter Kontaktfod Kontaktes Kontaktsok	S52 C78 S53 S56 S59 S60 S61 S62 S63 S64 S63 S64 S64 S65 S64 S65 S64 S65 S64	ZF-Bane     MHz C     MF-F111     Lautepp     Lau	offilter AM  Drossel  tar Date (AD 2850 8)  recher (AD 2850 8)  recher (AD 2860 M)  recher (AD 2460 M)  recher (AD 2460 M)  of fir Aus-Taste  ollenbarsiche  ellenbarsiche  langselektor		WE 120 76  WE 111 71  WE 166 02  WE 670 69  WE 670 73  WE 670 73  WE 670 73  WE 670 73  WE 670 75  MA 690 14  MA 609 13
\$1 \$2 \$2 \$3 \$4 \$5 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6	Metatras  Droses  LEGG-Ein  LEGG-Ein  Droses  25-Spar  Lauta  Antrin  Ribber  Blatt  Ribbr  Stiff	nsformator  gangaspule  schembreisspule  fillator Spule  fillator Spule  fillator Spule  fillator Spule  spreader-Pates (Sitial  spreader-Pates (Sitia	haltung	WE 141 34  WE 110 61  WE 112 26  WE 111 45  WE 111 44  WE 121 20  WE 111 46	Pea.  528 529 531 531 532 532 533 534 535 536 537 538 540 656 641 656 641 641 641 641 641 641 641 641 641 64	Non-Ant.	Bezaichm. Spule spicor spia Spule spicor spia Spule stor-Spule sto	Self	Spu  Code-Manner  WE 120 95  WE 358 31  WE 121 07  WE 121 08  WE 121 10  WE 121 10  WE 121 13  WE 121 17  PVICE - E  Internal Computer  WE 121 17  Section 1	C65  Proc.   S456   S466   S46	100 pF	In Spale 545, 546  Bezeichnung  Ifilter FM  Ifilter AM  Code-Numer  WE 365 01  WE 725 32  WE 724 02  WE 725 02  WE 725 02  WE 726 02		Pos., Pos., 41, 42, 43, 44, 45, 46, 47, 48, 49	E 121 17  E 121 17  E 121 15  Schliebes L Kontaktart Schliebestr Kontakt fer Kontakt Schliebestr Schliebestr Schliebestr Schliebestr Stallenlägs	\$22 C78 \$33 \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$35	y Mix C  y M	ifilter AM  Drossel  tar Orossel  tar Orossel  recher (AD 2800 8)  recher (AD 2800 8)  recher (AD 2800 8)  recher (AD 2400 94)		ME 120 76  WE 111 71  WE 186 02  ME 670 69  WE 670 75  WE 670 73  WE 670 73  WE 670 73  WE 670 73  MA 600 14  MA 600 14  ME 600 14
51 52 55 56 56 56 56 57 57 57 57 57 57 57 57 57 57 57 57 57	Metricum  Drossel  LBO-Zei  ZF-Band  Drossel  ZF-Sper  Lauts  Lauts  Antri  Rbbre  Blatt  Rbc  Seiff  Seiff  Seiff	neformator  gangaspule  schembraisspule  fillator Spule  fillator Spule  fillator Spule  fillator Spule  sprocher-Patas, kepl.  sprocher-Patas, kepl.  sprocher-Patas, kepl.  schember fillato, kepl.  schember fill Fill Opples-Antrie,  fill Opples-Antrie,  fill Opples-Antrie,  fill Opples-Antrie,	thal found	WE 141 34  WE 110 61  WE 112 26  WE 111 45  WE 111 44  WE 121 20  WE 111 46	Pea.  \$29  \$31  \$31  \$31  \$32  \$32  \$33  \$34  \$35  \$40  \$53  \$40  \$65  \$65  \$65  \$65  \$65  \$65  \$65  \$6	Na-Ant,   Saughring   Saughr	Bezatohn. Spule spitor sia Spule sia Spule stor Spule itor Spule stor-Spule itor-Spule stor-Spule	Self  Rese  A Knopf, spoß  Knopf, spoß  Salirelle, eitte  Salirelle, in the  Salirelle, i	Spu  Code-Manner  WE 120 95  WE 356 31  WE 121 07  WE 121 08  WE 121 10  WE 121 10  WE 121 17  VICE - E  Soluming  Copylor  Randel  ME 121 17  Copylor  C	C65  Proc.   S456   S466   S46	100 pF	In Spale 545, 546  Bassiohnung  Ifilter FR  Ifilter AM  Ifilter AM  Ifilter AM  If State Control of the State Cont	2 2 2 2 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4	Pos. 41 42 43 44 45 46 47 48 49 50	E 121 17  E 121 17  Sohlebe- u Kontakter Kontakter Kontakter Kontakter Sohlebest Liapphen Skallenlägehen	\$22 C78 \$33 \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$35	y Mix C  y M	ifilter AM  Drossel  tar Orossel  tar Orossel  recher (AD 2800 8)  recher (AD 2800 8)  recher (AD 2800 8)  recher (AD 2400 94)		WE 120 76  WE 111 71  WE 166 02  WE 670 69  WE 670 75  WE 670 73
S1 S2 S3 S4 S5 S6	Drossel  LBN-Ein  LBN	neformater  spangaspule schemkratespule schilleter Spule sprecher-flatten (Soits) sprecher-flatten sprec	eb vorne hinten	WE 141 34  WE 110 61  WE 112 26  WE 111 45  WE 121 20  WE 121 36	Pea., S29 S29 S31 S31 S32	Nu-Ant.   Saughre   Carilla   Saughre   Carilla   Carilla   Li-Ant.   Li-A	Bezatohn. Spule saptor sia Spule sia Spule stor Spule stor-Spule	Self  Nospf, groß  Nospf, stoß  Salirolle, sitte  Salirolle, sitte	Code-Humans   WE 120 95   WE 356 51   WE 121 07   WE 121 08   WE 121 10   WE 121 10   WE 121 11   WE 121 13   WE 121 17   WE	C65  Proc.   S456   S466   S46	100 pF	In Spale 545, 546  Bezeichnung  Iffilter FR  Iffilter FR  Code-Numer  VE 255 01  VE 725 34  VE 724 20  VE 725 04  VE 725 04  VE 725 04  VE 727 07  VE 726 78  VE 727 07  VE 727 78  VE 728	2 3 3 5 5 5 5 7	Pos. 41 42 43 44 45 46 47 48 49 50	E 121 17  E 121 17  E 121 15  Schliebes L Kontaktart Schliebestr Kontakt fer Kontakt Schliebestr Schliebestr Schliebestr Schliebestr Stallenlägs	\$22 C78 \$33 \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$35	y Mix C  y M	ifilter AM  Drossel  tar Orossel  tar Orossel  recher (AD 2800 8)  recher (AD 2800 8)  recher (AD 2800 8)  recher (AD 2400 94)		WE 120 76  WE 111 71  WE 166 02  WE 670 69  WE 670 75  WE 670 73
\$1 \$2 \$2 \$3 \$4 \$5 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6	Drossel  LBN-Ein  LBN	nefermater  apangeapule  achenkreisapule  iiilator Spule  iiilator Spule  iiilator FR  Anteriapulo - Orossal  Bassiohuma  aprocher-Ratean (Sitia)  sprocher-Patta, kepl.  idoscanhum (seterution)  med  med Dipol Platte  merianumg  ficher f.Antennen-issol  slachense für Pee, 7  mentrick  für Duples-detrich  rür Duples-detrich  rür Duples-detrich  rür Duples-detrich  rür Duples-detrich  rür Duples-detrich  rür Duples-detrich	eb vorne hinten	WE 141 34  WE 110 61  WE 112 26  WE 111 45  WE 121 20  WE 121 36	Pea., S29 S29 S31 S31 S32	Non-Ant.	Bezatohn. Spule saptor sia Spule sia Spule stor Spule stor-Spule	Self	Code-Humans   WE 120 95   WE 356 51   WE 121 07   WE 121 08   WE 121 10   WE 121 10   WE 121 11   WE 121 13   WE 121 17   WE	C65  Proc.   S456   S466   S46	100 pF	In Spale 545, 546  Bezeichnung  Ifilier FR  Ifilier AM  VE 365 01 VE 772 34 VE 772 40 VE 772 50	2 3 3 5 5 5 5 7	Pos. 41 42 43 44 45 46 47 48 49 50	E 121 17  E 121 17  E 121 15  Schliebes L Kontaktart Schliebestr Kontakt fer Kontakt Schliebestr Schliebestr Schliebestr Schliebestr Stallenlägs	\$22 C78 \$33 \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$35	y Mix C  y M	ifilter AM  Drossel  tar Orossel  tar Orossel  recher (AD 2800 8)  recher (AD 2800 8)  recher (AD 2800 8)  recher (AD 2400 94)		WE 120 76  WE 111 71  WE 166 02  WE 670 69  WE 670 75  WE 670 73
S1 S2 S3 S4 S5 S6	Metricum  Drossel  LEGG-Ein  LEGG-Ein  Drossel  25-Sper  Lauta  Antri Ribber  Salat  Riber  Salat  Feden  Feden  Freden  Tast  Tast	gangaspule schemkreisspule iillator Spule iillator	eb vorme hinten l. (große Taste	WE 141 34  WE 110 81  WE 112 26  WE 111 45  WE 121 20  WE 121 36	Pea.  \$29  \$31  \$31  \$31  \$32  \$32  \$32  \$33  \$340  \$35  \$40  \$45  \$45  \$45  \$45  \$45  \$45  \$4	Na-Ant,   Saughran	Bezaichm. Spule spitor spitor Spule stor Spule stor-Spule	Self  Self  Read To Self	Code-Humans   WE 120 95     WE 120 95     WE 356 31     WE 121 07     WE 121 08     WE 121 10     WE 121 10     WE 121 13     WE 121 17     WE 121 18     WE 121 17     WE 121 17     WE 121 17     WE 121 18     WE 121 17     WE 121 18     WE 121 17     WE 121 18     WE 121 18     WE 121 17     WE 121 18     WE 121 17     WE 121 18     WE 121 18     WE 121 10	C65  Proc.   S456   S466   S46	100 pF	In Spale 545, 546  Bezeichnung  Iffilter FR  Iffilter FR  Code-Numer  VE 255 01  VE 725 34  VE 724 20  VE 725 04  VE 725 04  VE 725 04  VE 727 07  VE 726 78  VE 727 07  VE 727 78  VE 728	2 5 5 2 7 7 8	Pos. 41 42 43 44 45 46 47 48 49 50	E 121 17  E 121 17  E 121 15  Schliebes L Kontaktart Schliebestr Kontakt fer Kontakt Schliebestr Schliebestr Schliebestr Schliebestr Stallenlägs	\$22 C78 \$33 \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$35	y Mix C  y M	ifilter AM  Drossel  tar Orossel  tar Orossel  recher (AD 2800 8)  recher (AD 2800 8)  recher (AD 2800 8)  recher (AD 2400 94)		WE 120 76  WE 111 71  WE 166 02  WE 670 69  WE 670 75  WE 670 73
\$1 \$2 \$2 \$3 \$3 \$4 \$5 \$5 \$6 \$6 \$6 \$9 \$11 \$11 \$12 \$22 \$22 \$3 \$3 \$4 \$5 \$6 \$6 \$7 7 3 3 4 4 5 \$11 \$12 \$13 \$14 \$15 \$16 \$17 \$18 \$15 \$16 \$17 \$18 \$16 \$17 \$18 \$18 \$18 \$17 \$18 \$18 \$18 \$18 \$18 \$18 \$18 \$18 \$18 \$18	Netztrau  Drossal  LMM-Ein  LMM-Ein  LMM-Ein  JZF-Band  Drossal  JZF-Spar  RBhrri  RBhrri  Saili  Saili  Tast  Tast  UMM  Skal	maformator  maform	eb vorme hinten l. (große Taste	WE 141 34  WE 110 81  WE 112 26  WE 111 45  WE 121 20  WE 121 36	Peace 529 529 531 531 531 532 532 532 532 532 532 532 532 532 532	Na-Ant.   Saughri   Saug	Bezatohn. Spule spitor sia Spule sia Spule stor Spule itor Spule stor-Spule itor spule stor-Spule	Self  Res  Knopf, spro  Knopf, spro  Knopf, stell price  Selfrelle, sitte  Selfrelle	Code-Number   WE 120 95	C65  Proc.   S456   S466   S46	100 pF	In Spale 545, 546  Bassiohnung  Ifilter FR  Cade-hume  VE 565 01  VE 725 02  VE 724 02  VE 724 02  VE 725 02  VE 725 02  VE 725 02  VE 726 02  VE 727 02  VE 726 02  VE 727 02  VE 728 02  VE 738 038 038 038 038 038 038 038 038 038 0	2 3 3 2 2 2 2 2 2 5 5 5 4 4 2 2 2 0 4 4 7 7 8 8 9 11 10 10 10 10 10 10 10 10 10 10 10 10	Pos. 41 42 43 44 45 46 47 48 49 50	E 121 17  E 121 17  E 121 15  Schliebes L Kontaktart Schliebestr Kontakt fer Kontakt Schliebestr Schliebestr Schliebestr Schliebestr Stallenlägs	\$22 C78 \$33 \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$35	y Mix C  y M	ifilter AM  Drossel  tar Orossel  tar Orossel  recher (AD 2800 8)  recher (AD 2800 8)  recher (AD 2800 8)  recher (AD 2400 94)		WE 120 76  WE 111 71  WE 166 02  WE 670 69  WE 670 75  WE 670 73
S1 S2 S3 S4 S5 S6	Drossel  UNY-Zis  Sali	maformator  maform	eb vorme hinten l. (große Taste	WE 141 34  WE 110 81  WE 112 26  WE 111 45  WE 121 20  WE 121 36	Proc. 528 529 531 531 531 532 532 532 533 536 537 536 537 536 541 542 542 542 542 542 542 542 542 542 542	NoAnt.	Bezaichen. Spule sphor sis Spule sis Spule stor Spule stor-Spule	Serial Season Serial Se	Code-Number   WE 120 95   WE 350 51   WE 120 95   WE 350 51   WE 121 06   WE 121 06   WE 121 10   WE 121 10   WE 121 10   WE 121 15   WE 121 17   WE	C65  Proc.   S456   S466   S46	100 pF	In Spale 545, 546  Bezolohung  Ifilter FM  Ifilter AM  Ifilter AM  Ifilter AM  VE 355 01  VE 725 34  VE 725 34  VE 725 30  VE 725 30  VE 725 30  VE 726 02  VE 326 02  VE 326 02  VE 326 02  VE 326 02  VE 327 02  VE 326 02  VE 327 02  VE 326 02  VE 327 02	7 2 3 3 3 3 4 4,2,200,4 8 8	Pos. 41 42 43 44 45 46 47 48 49 50	E 121 17  E 121 17  E 121 15  Schliebes L Kontaktart Schliebestr Kontakt fer Kontakt Schliebestr Schliebestr Schliebestr Schliebestr Stallenlägs	\$22 C78 \$33 \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$35	y Mix C  y M	ifilter AM  Drossel  tar Orossel  tar Orossel  recher (AD 2800 8)  recher (AD 2800 8)  recher (AD 2800 8)  recher (AD 2400 94)		WE 120 76  WE 111 71  WE 166 02  WE 670 69  WE 670 75  WE 670 73

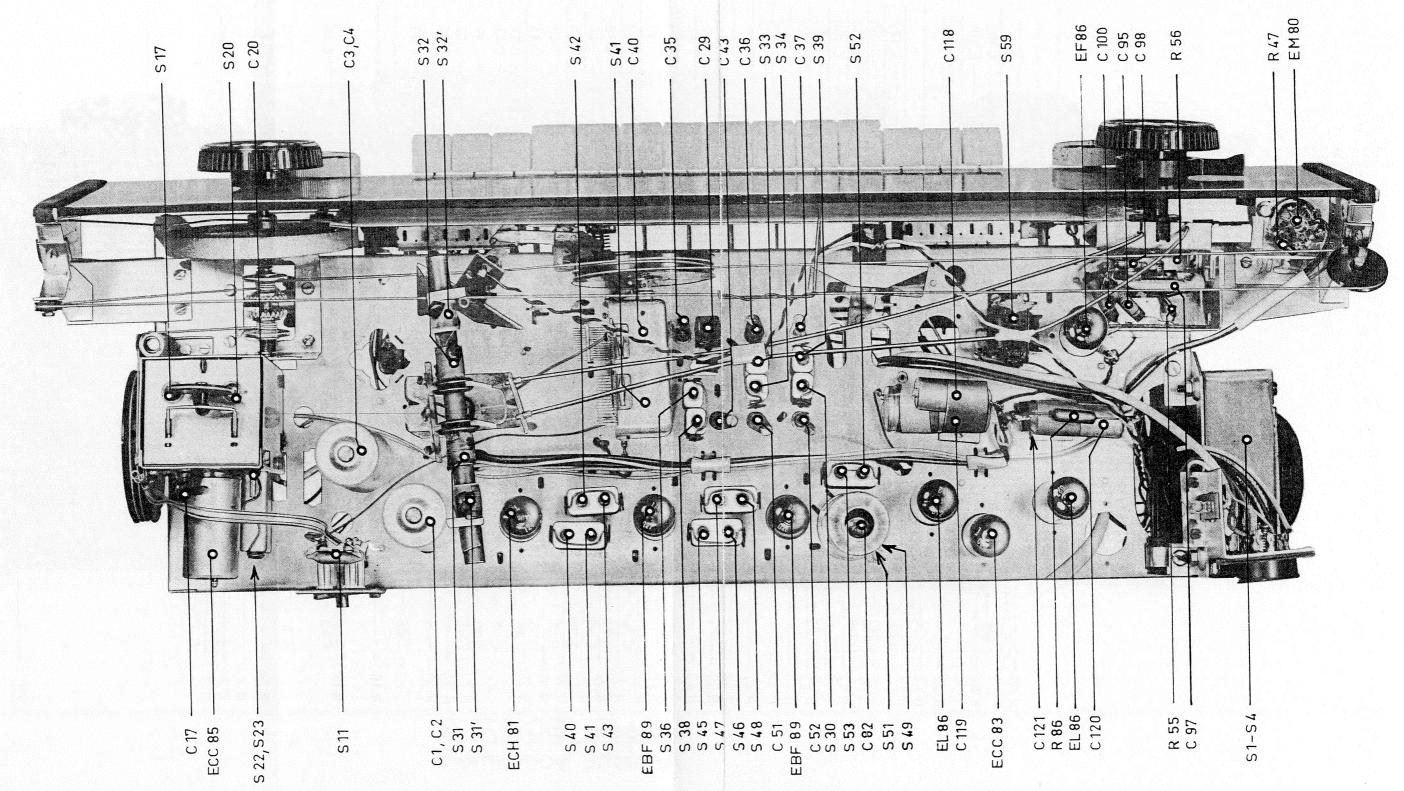








Chassis BD 673 A
Ansicht von unten



Chassis BD 673 A
Ansicht von oben